

09/618,200

L Number	Hits	Search Text	DB	Time stamp
-	4	translating near5 data near5 sets near5 coordinat\$	USPAT; US-PGPUB	2004/07/12 08:38
-	3	(translating near5 sets) near10 "common coordinate system"	USPAT; US-PGPUB	2004/07/09 10:39
-	396	"common coordinate system"	USPAT; US-PGPUB	2004/07/09 10:41
-	146	"common coordinate system" and translation\$	USPAT; US-PGPUB	2004/07/09 10:41
-	74	("common coordinate system" and translation\$) and 3d	USPAT; US-PGPUB	2004/07/09 12:19
-	30	"coordinate system translation"	USPAT; US-PGPUB	2004/07/09 12:30
-	134	("coordinate system" near5 translation) and 3d	USPAT; US-PGPUB	2004/07/09 12:31
-	74	"coordinate system".ti.	USPAT; US-PGPUB	2004/07/09 12:57
-	17	"non-cartesian coordinate system"	USPAT; US-PGPUB	2004/07/09 13:19
-	73	708/442.ccls.	USPAT; US-PGPUB	2004/07/09 13:19
-	1	6125304.pn.	USPAT; US-PGPUB	2004/07/12 13:10
-	159	(cartesian and polar and coordinate\$) near10 conversion	USPAT; US-PGPUB	2004/07/12 13:11

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L Number	Hits	Search Text	DB	Time stamp
-	765	345/629.ccls.	USPAT; US-PGPUB	2004/07/15 15:48
-	164	345/629.ccls. and 3d	USPAT; US-PGPUB	2004/07/15 14:59
-	765	345/629.ccls.	USPAT; US-PGPUB	2004/07/15 15:48
-	145	345/629.ccls. and transparency	USPAT; US-PGPUB	2004/07/15 15:49
-	95	(345/629.ccls. and transparency) and (z with3 buffer)	USPAT; US-PGPUB	2004/07/16 14:55
-	193	(transparency) and (z with3 buffer) and (back adj front)	USPAT; US-PGPUB	2004/07/16 14:56
-	163	"direction cosine\$" and "coordinate system" and transformation	USPAT; US-PGPUB	2004/07/21 08:48
-	14	"direction cosine\$" and "coordinate system transformation"	USPAT; US-PGPUB	2004/07/21 08:56
-	80	"direction cosine\$" and "coordinate system" and "cartesian"	USPAT; US-PGPUB	2004/07/21 09:17
-	1	6766343.pn.	USPAT; US-PGPUB	2004/07/21 09:20
-	1	"coordinate system conversion" and "direction cosine"	USPAT; US-PGPUB	2004/07/21 09:21
-	368	("coordinate system" with5 conversion) and "direction cosine"	USPAT; US-PGPUB	2004/07/21 09:22
-	1	("coordinate system" adj conversion) and "direction cosine"	USPAT; US-PGPUB	2004/07/21 09:22
-	8	("coordinate system" near5 conversion) and "direction cosine"	USPAT; US-PGPUB	2004/07/21 10:57
-	649	"direction cosine\$"	USPAT; US-PGPUB	2004/07/21 10:58
-	440	"direction cosine\$" and coordinate	USPAT; US-PGPUB	2004/07/21 10:58
-	291	("direction cosine\$" and coordinate) and (conversion or transformation)	USPAT; US-PGPUB	2004/07/21 10:58